

[illegible]

A schematic diagram of an optical system with multiple layers. The layers are represented by rectangles labeled 3, 4, 5, 7, 9, 10, 11, and 12. A light ray, indicated by an arrow labeled 6, enters from the bottom right and passes through layers 9, 10, 11, and 12. Another light ray, indicated by an arrow labeled 13, enters from the left and passes through layers 12, 11, 5, and 4. A third light ray, indicated by an arrow labeled 3, enters from the bottom left and passes through layers 4, 5, 7, 10, and 9. A double-headed vertical arrow is shown within layer 12, and a double-headed horizontal arrow is shown within layer 4. A thick black line, labeled 8, is drawn across layers 10 and 11. A thin black line, labeled 11, is drawn across layers 10 and 11, parallel to the thick line 8. A thin black line, labeled 7, is drawn across layers 10 and 11, parallel to the other two lines. A thin black line, labeled 5, is drawn across layers 10 and 11, parallel to the other three lines.

**Fig.2**

0075875-04404  
FOUO-54285200

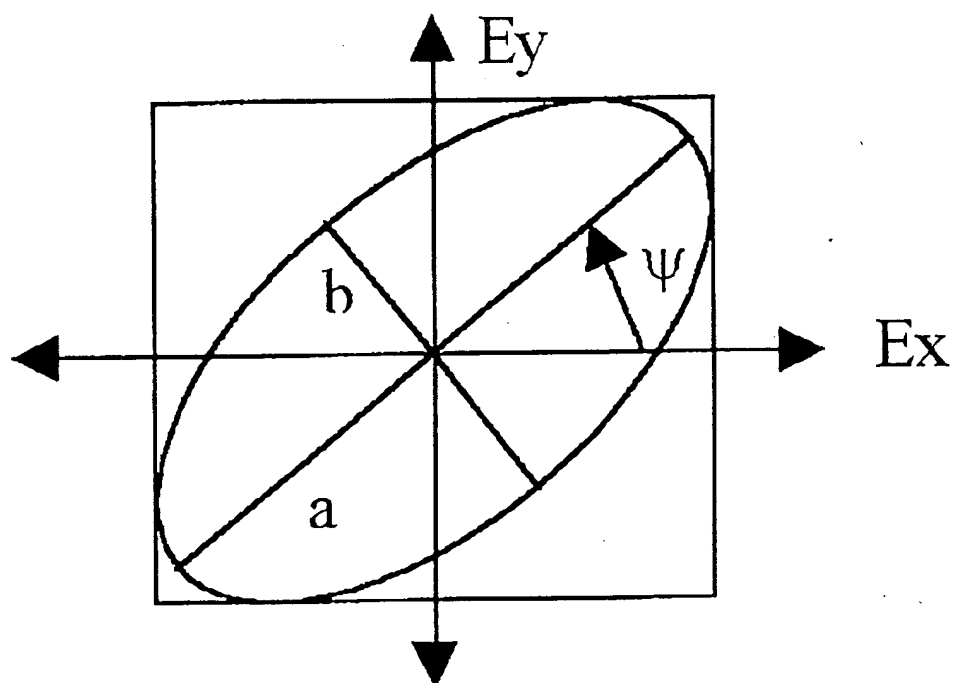


Fig.3

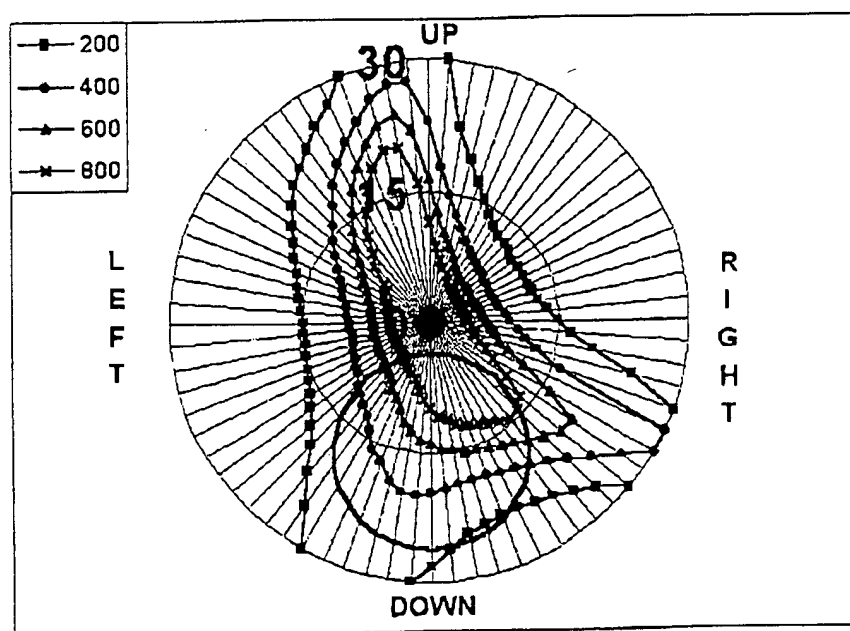


Fig.4

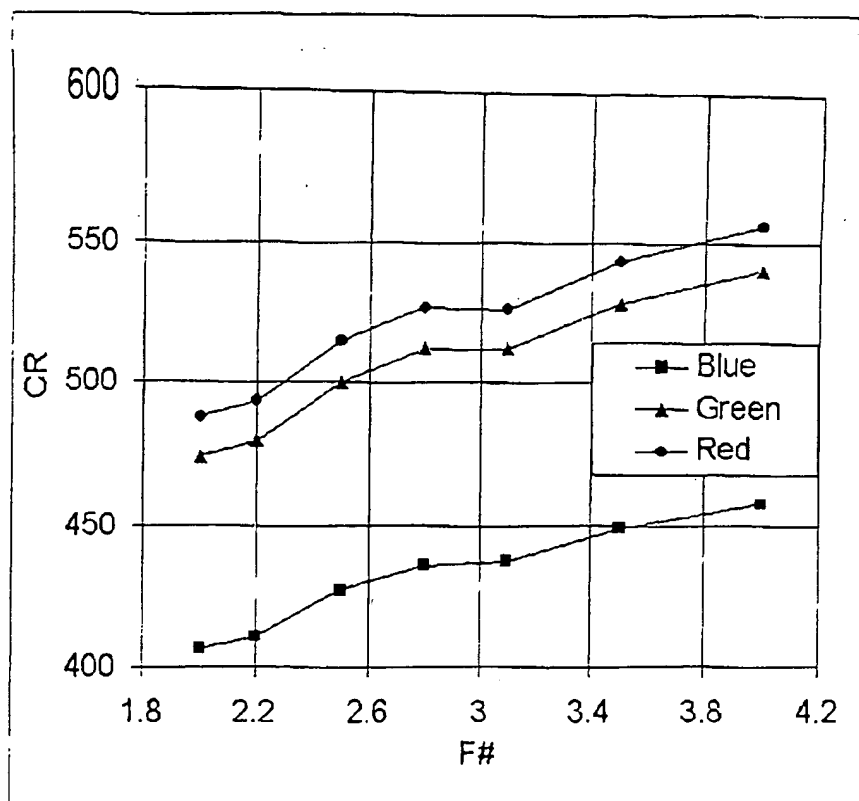


Fig.5

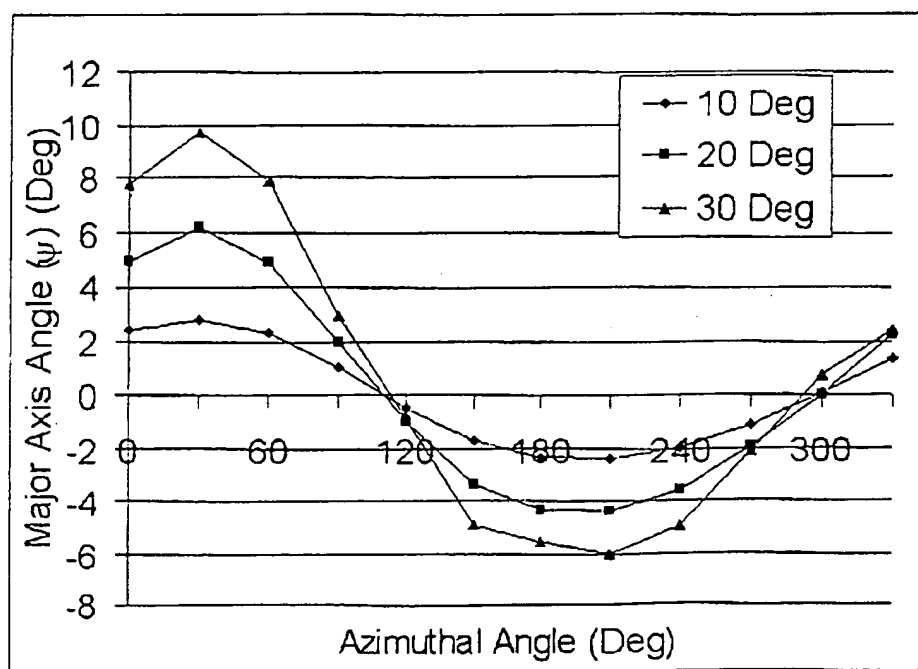
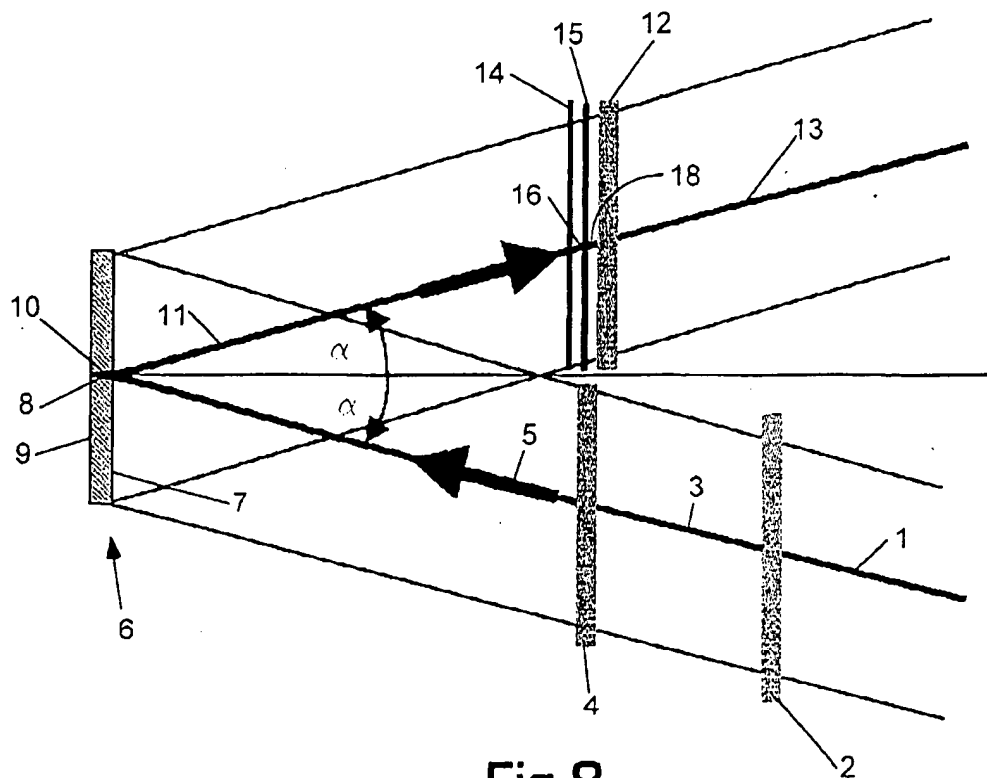
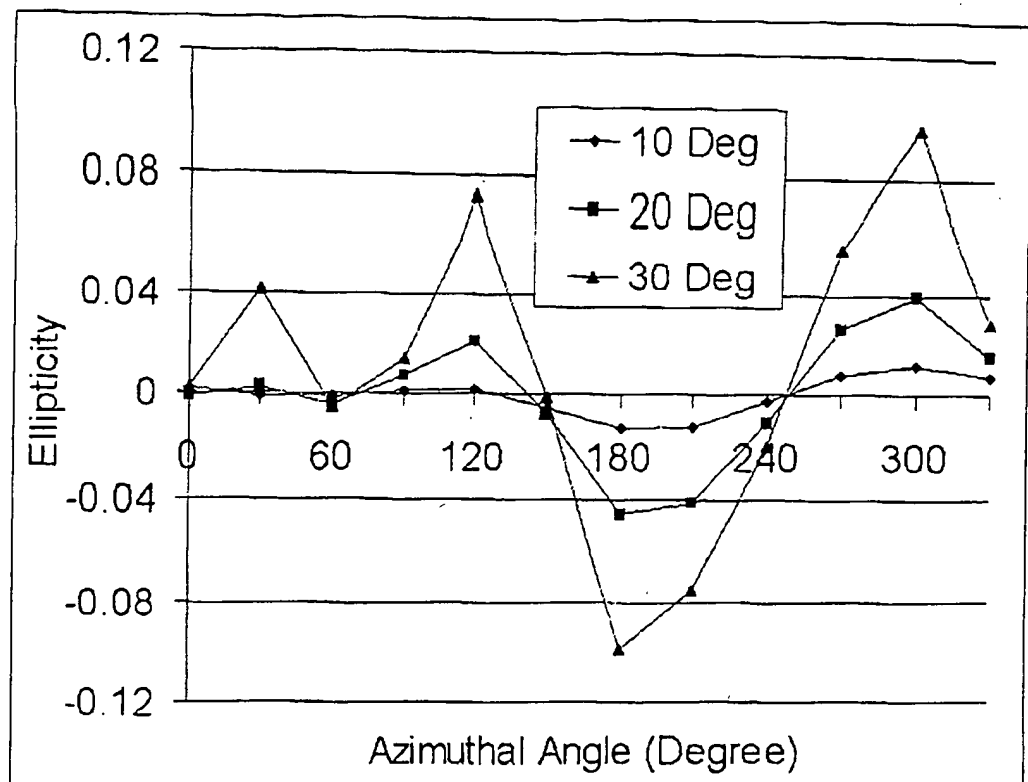


Fig.6



0025225.0110  
TOT 5228260

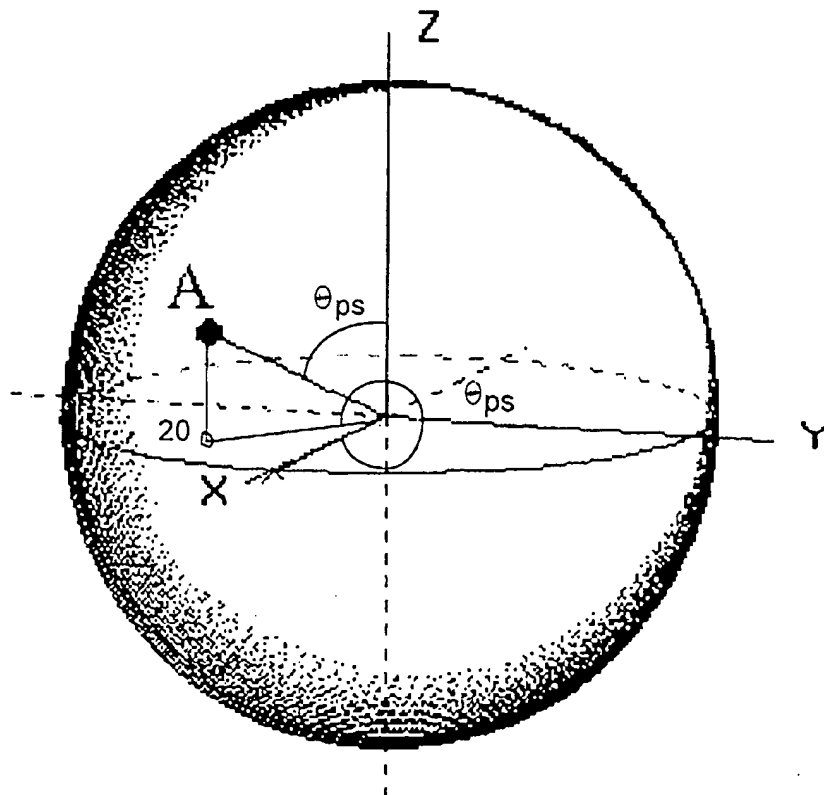


Fig.9

00758775-014401

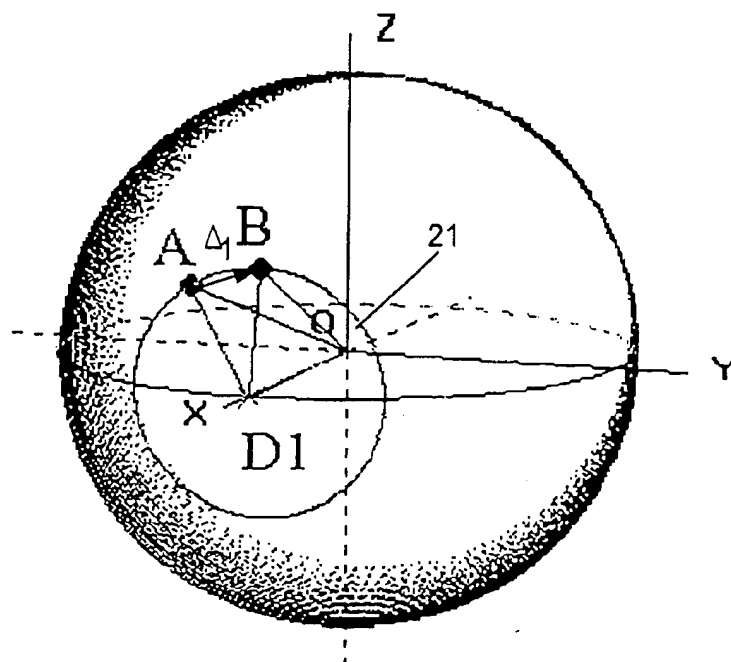


Fig. 10A

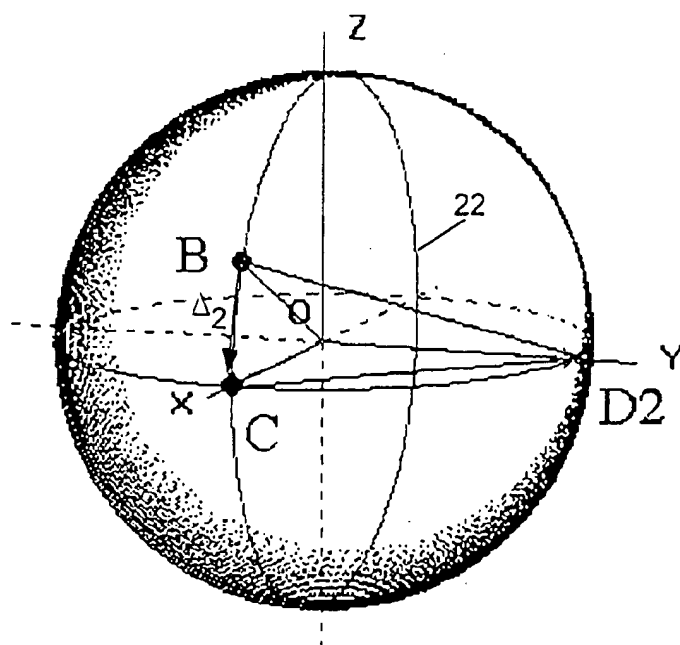


Fig. 10B

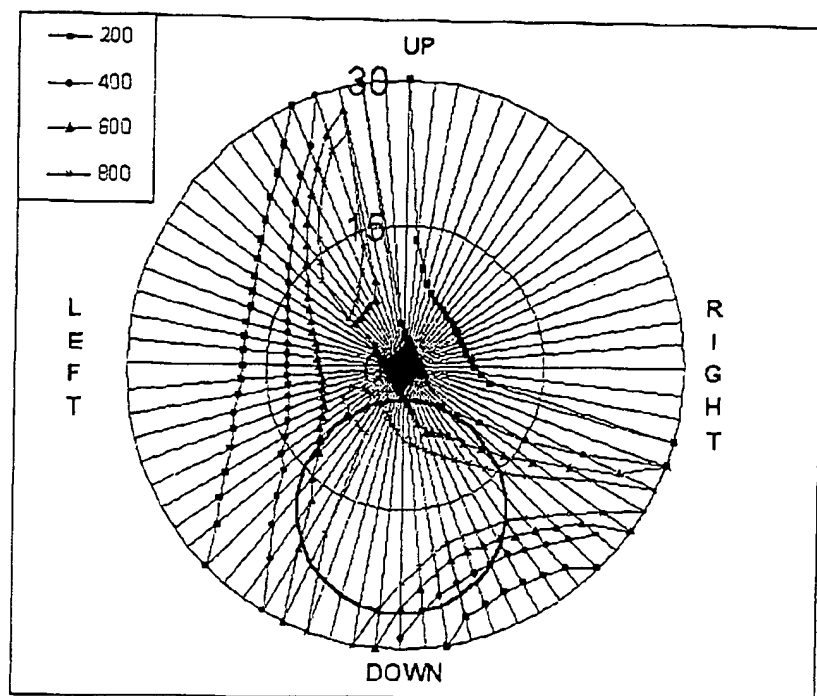


Fig. 11

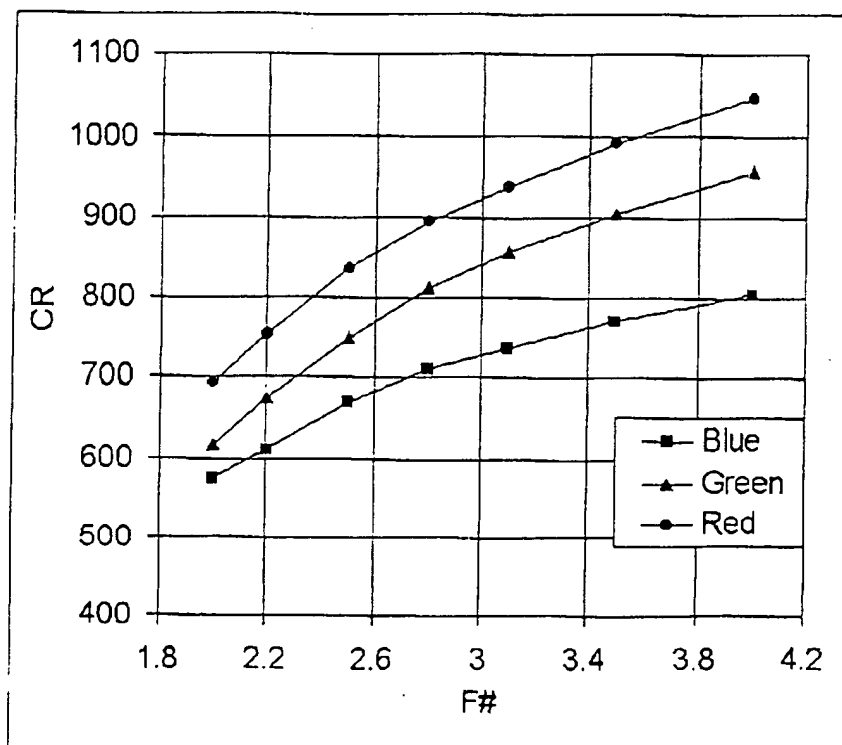


Fig. 12

TOP SECRET

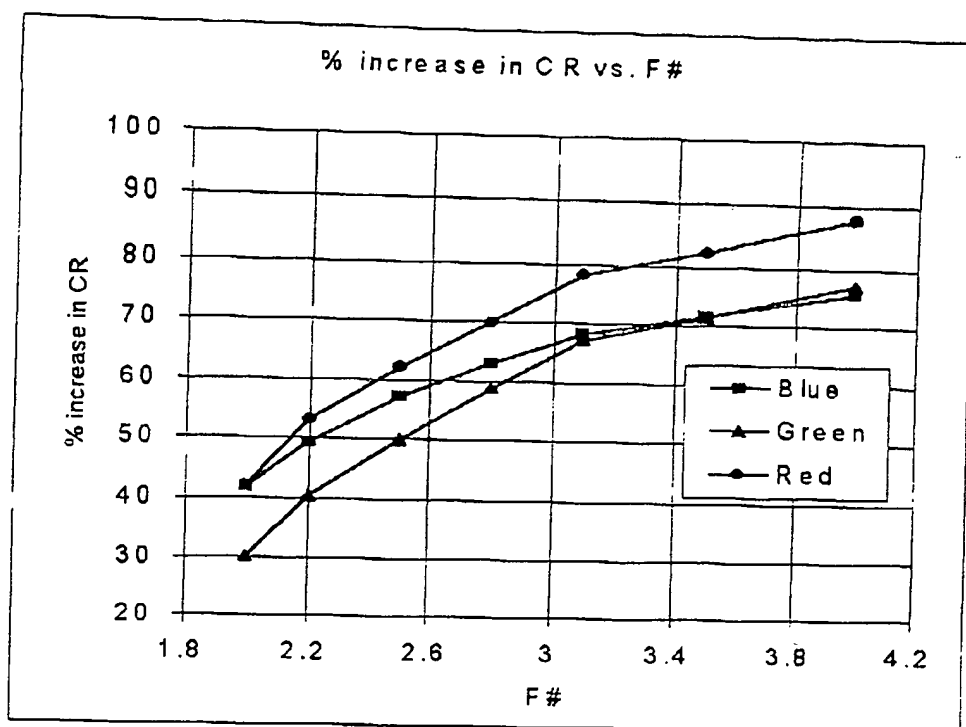


Fig.13

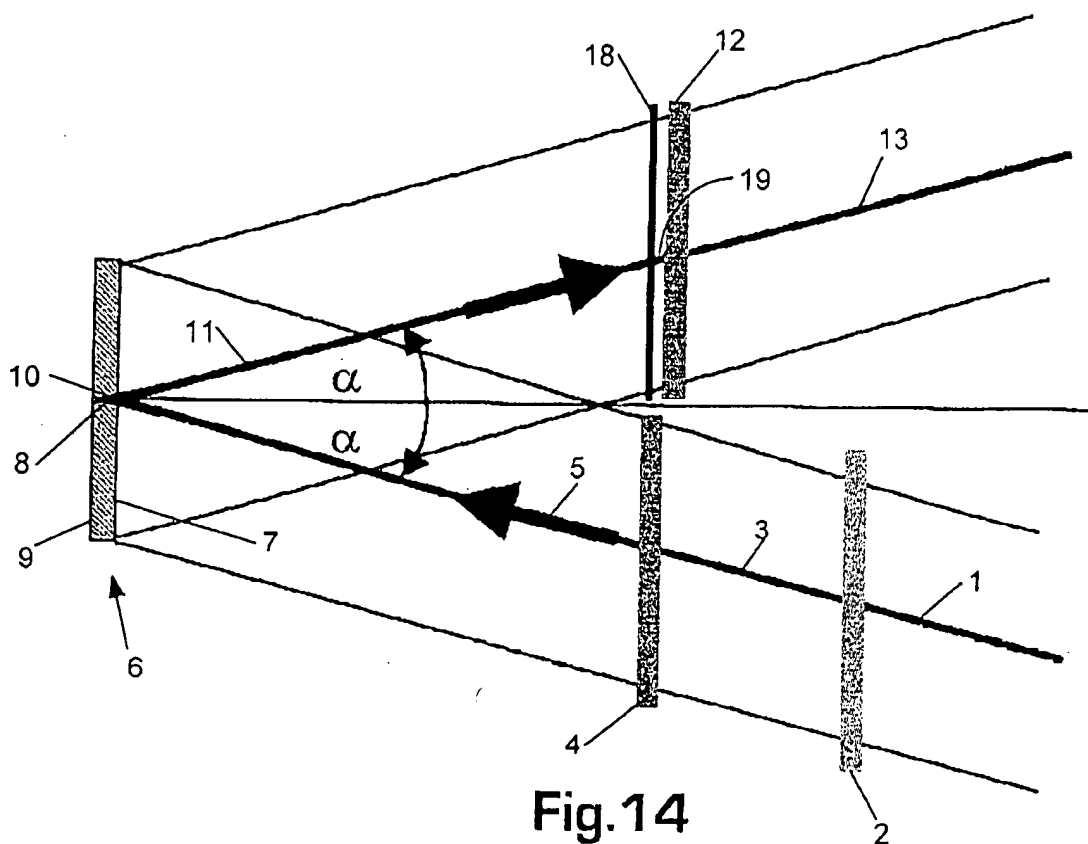


Fig.14



UP

30

15

200

400

600

800

LEFT

RIGHT

DOWN

**Fig.16**

10440-242560

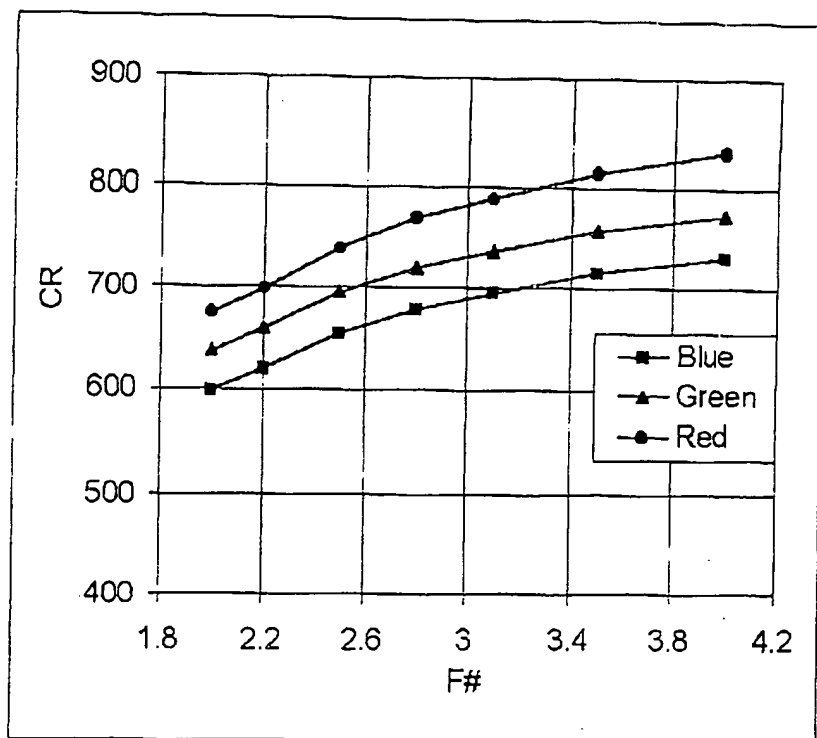


Fig.17

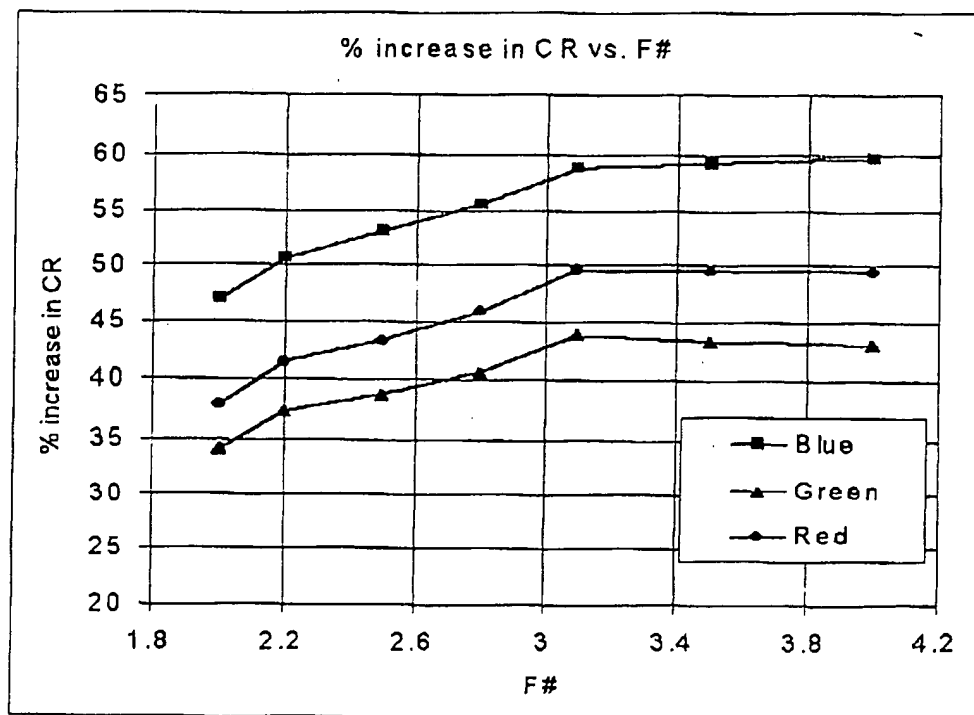


Fig.18